IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Inventor: Kamilo Feher	**Group Art Unit:** 2631
Patent No.: 6,470,055	**Confirmation No.** 8009
Issued: October 22, 2002	**Examiner:** Khanh C. Tran
Serial No.: 09/370,360	
Filed: August 9, 1999	
For: SPECTRALLY EFFICIENT FQPSK, FGMSK, AND FQAM FOR ENHANCED PERFORMANCE CDMA, TDMA, GSM, OFDM, AND OTHER SYSTEMS	

STATEMENT UNDER 37 CFR §3.73(b)

and

CHANGE OF CORRESPONDENCE ADDRESS

Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

Dear Commissioner:

This document states the owner of the above-identified application and is being filed with a copy of a "Power of Attorney to Prosecute Applications Before the USPTO" signed by the Assignee.

Please recognize or change the correspondence address for the above-identified application to **Customer No. 27189**.

Wi-Lan Inc., a Corporation, is the Assignee of the entire right, title, and interest of the above-referenced application by virtue of the attached Assignment.

The undersigned is an agent of Customer Number 27189 and is authorized to act on behalf of the assignee as provided in the attached copy of the "Power of Attorney to Prosecute Applications Before the USPTO." All correspondence is to be directed to **Customer No. 27189**.

Respectfully submitted,

Dated: 10/9/07, 2007

Richard E. Campbell
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EXHIBIT "B"

PATENT ASSIGNMENT AGREEMENT

ASSIGNMENT OF THE PATENTS

Whereas, Dr. Kamilo Feher, residing at 44685 Country Club Drive, El Macero CA 95618, ("ASSIGNOR") is the sole and exclusive owners of the patents listed in Schedule B1 attached hereto (the "PATENTS");

And Whereas, WI-LAN Inc., a Canadian corporation, with its principal place of business located at 608-11 Holland Avenue, Ottawa, Ontario ("ASSIGNEE") is desirous of acquiring the entire right, title and interest in, to and under the patents listed in Schedule B1 attached hereto.

Now, Therefore,

For good and valuable consideration, the receipt of which is hereby acknowledged, ASSIGNOR does hereby sell, assign, transfer and set over to ASSIGNEE and its successors, transferees, and assignees:

(1) the entire worldwide right, title, and interest in all inventions and improvements that are disclosed in and to the PATENTS and any related reexaminations, reissues, continuations, continuations-in-part, divisionals, provisional patent applications that are or will be continuations or continuations-in-part of such patents and applications, foreign counterparts to the PATENTS including without limitation utility models and extensions thereof which have been or may be filed anywhere in the world (collectively the "PATENT RIGHTS"),

(2) the sole and exclusive right to bring patent enforcement actions in all applicable jurisdictions concerning the PATENT RIGHTS and to seek any available equitable or legal remedy in respect of the past, present or ongoing infringement of the PATENT RIGHTS.

And, ASSIGNOR, hereby authorizes and requests the Commissioner of Patents and Trademarks or an equivalent officer in any jurisdiction in which the PATENTS may have issued, to issue any and all Letters Patent on said inventions to ASSIGNEE as assignee of the entire interest, and hereby covenants that ASSIGNOR has full right to convey the entire interest herein assigned, and that, except as otherwise provided between the Parties,
ASSIGNOR has not executed, and will not execute, any agreements in conflict therewith.

In Witness Whereof, the Parties, by their duly authorized representatives, have executed this Patent Assignment Agreement.

Dr. Kamilo Feher

By: k. Feher

Date: Sept 12, 2007

WI-LAN Inc.

By:

Name: Andrew Parolin

Title: Vice President, Business Development

Date: Sept. 13, 2007

SCHEDULE B1

The Patents included in this Schedule include the patents listed below and regardless of whether they are specifically listed therein, all related re-examinations, reissues, continuations, continuations-in-part, divisionals and continuing prosecution applications (and divisions thereof), requests for continued examination, provisional patent applications that are or will be continuations or continuations-in-part of such patents and applications, foreign counterparts to any of the foregoing including without limitation utility models and extensions thereof.

1. US Patent # 6,470,055; Spectrally efficient FQPSK, FGMSK, and FQAM for enhanced performance CDMA, TDMA, GSM, OFDN, and other systems, Filed: August 9, 1999; Inventor: Feher, Kamilo

2. US Patent #6,665,348; System and method for interoperable multiple-standard modulation and code selectable Feher's GMSK, enhanced GSM, CSMA, TDMA, OFDM, and third-generation CDMA, W-CDMA and B-CDMA; Filed: August 9, 1999; Inventor: Feher, Kamilo

3. US Patent # 7,133,471; Demodulation of multiple signals; Filed: December 5, 2005; Inventor: Feher, Kamilo

4. US Patent # 7,133,456; Modulation and demodulation format selectable system; Filed: July 24, 2002; Inventor: Feher, Kamilo

5. US Patent # 7,110,433; Spread spectrum, cross-correlated and filtered modulated systems; Filed: April 18, 2005; Inventor: Feher, Kamilo

6. US Patent # 7,079,584; OFDM, CDMA, spread spectrum, TDMA, cross-correlated and filtered modulation; Filed: April 14, 2005; Inventor: Feher, Kamilo

7. US Patent Application # 11/502,720; Agile RF Band OFDM Spread Spectrum and Cross Correlated Systems; Filed: August 10, 2006, Inventor: Feher, Kamilo

8. US Patent Application # 11/534,675, Processors, Modulators and Transceivers for Spread Spectrum, CDMA, CSMA, OFDM, TDM, TDMA Cross Correlated and Filtered Systems; Filed: September 25, 2006; Inventor: Feher, Kamilo

9. US Patent Application # 11/552,491; Antenna Systems, Receivers and demodulators for cross correlated and other signals; Filed: October 24, 2006; Inventor: Feher, Kamilo

10. US Patent Application # 11/552,936; Receivers and Demodulators for TDMA and other modulated systems; Filed: October 25, 2006; Inventor: Feher, Kamilo